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ARRT Registry Exam| Questions and 100% Correct Verified Answers| 2023/2024 Latest Update

QUESTION
which projection(s) require that the humeral epicondyles be superimposed

Answer:
lateral wrist and lateral humerus

QUESTION
in the 15 to 20 degree mortise oblique position of the ankle, the

Answer:
talofibular joint is visualized, talotibial joint is visualized, and plantar surface should be vertical

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QUESTION
the following projections should not be performed until a transverse fracture of the patella had been ruled out

Answer:
lateral knee and axial/tangential patella

QUESTION
which of the following best demonstrates the cuboid, sinus tarsi, and tuberosity of the fifth metatarsal

Answer:
medial oblique foot

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QUESTION
the left SI joint is placed perpendicular to the IR when the patient is placed in a

Answer:
25 to 30 degree RPO

QUESTION
The proximal tibiofibular articulation is best demonstrated in which of the following positions

Answer:
medial oblique

QUESTION
an axial projection of the clavicle is often helpful in demonstrating a fracture not visualized using a perpendicular central ray. When examining the clavicle in the AP axial projection, how should the central ray be directed

Answer:
cephalic

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QUESTION
the scapular y projection of the should demonstrates

Answer:
anterior or posterior dislocation and an oblique projection of the shoulder

QUESTION
In the AP axial projection (Towne) of the skull, with the central ray directed 30 degrees caudad to the OML and passing midway between the external auditory meati, which of the following is best demonstrated

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Answer:
occipital bone

QUESTION
which of the following is a functional study used to demonstrate the degree of AP motion present in the cervical spine

Answer:
flexion and extension laterals

QUESTION
the AP projection of the coccyx requires that the central ray be directed

Answer:
2 inches above the pubic symphysis

QUESTION
which of the following is demonstrated in the oblique projection of the thoracic spine

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Answer:
zygapophyseal joints

QUESTION
the thoracic vertebrae are unique in that they participate in the following articulations

Answer:
costovertebral and costotransverse

QUESTION
in order to demonstrate undistorted air/fluid levels, the CR must always be directed

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Answer:
parallel with the floor

QUESTION
which statements are true regarding the PA projection of the skull with central ray perpendicular to the IR

Answer:
OML is perpendicular to the IR, petrous pyramids fill the orbits, and the central ray exits at the nasion

QUESTION
which of the paranasal sinuses is composed of many thin walled air cells

Answer:
ethmoid

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QUESTION
the intervertebral joints of the thoracic spine are demonstrated with the

Answer:
MSP parallel to the IR

QUESTION
Which structure is subject to blowout fracture

Answer:
orbital floor

QUESTION

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